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## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

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In re Application of:	Art Unit:	H
AVIVI et al.	Examiner:	4/4
Appln. No.: 09/660,328 )	Washington, D.C.	
Filed: September 12, 2000 )	June 5, 2002	6-07-02
For: FACILE DETECTION OF CANCER) AND CANCER RISK BASED )	Atty. Docket: AVIVI=1A	
)	BY HANDCARRY	

## PRELIMINARY AMENDMENT

Honorable Commissioner for Patents Washington, D.C. 20231  $^{\circ}$ 

Sir:

Prior to examination on the merits, please amend as follows:

## IN THE CLAIMS

Please cancel claims 1-51 without prejudice and add new claims 52-112 in place thereof as follows:

 $--52\,(\text{New})$  . A method for diagnosing prostate cancer, comprising:

- a) obtaining cells from a body fluid in an individual suspected to have prostate cancer; and
- b) determining the synchrony in replication timing between alleles of one or more DNA loci in said cells, wherein